

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Michael Joachim WOLF, et al.

Attorney Docket No. Q67574

Appln. No.: Unknown

Confirmation No.: Unknown

Group Art Unit: Unknown

Filed: December 21, 2001

Examiner: Unknown

For: A METHOD, CLOCK GENERATOR MODULE AND RECEIVER MODULE FOR
SYNCHRONISING A RECEIVER MODULE

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

16. A storage medium storing a receiver module according to Claim 14.
17. A network device for a transmission network with a synchronous digital hierarchy, with at least one receiver module according to Claim 11.

Please add the following new claims:

18. A storage medium storing a clock generator module according to Claim 15.

PRELIMINARY AMENDMENT

Attorney Docket No. Q67574

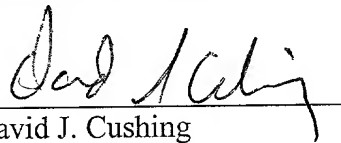
19. A network device for a transmission network with a synchronous digital hierarchy, with at least one clock generator module according to Claim 12.

PRELIMINARY AMENDMENT
Attorney Docket No. Q67574

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,



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Date: December 21, 2001

APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

16. A ~~memory means~~storage medium, in particular a floppy disc, CD-ROM, digital versatile disc, hard disc drive or the like, with storing a receiver module according to Claim 14 stored thereon, and/or with a clock generator module according to ~~Claim 15~~ stored thereon.

17. A network device, ~~in particular a network device~~ for a transmission network with a synchronous digital hierarchy, with at least one receiver module according to Claim 11 and/or Claim 14, and/or with at least one clock generator module according to Claim 12 and/or Claim 15.

Please add the following new claims:

18. A storage medium storing a clock generator module according to Claim 15.

19. A network device for a transmission network with a synchronous digital hierarchy, with at least one clock generator module according to Claim 12.